

**Amendments to the Claims:**

The below-listing of claims will replace all prior versions, and listings, of claims in the application. As presented, claims 1-19 and 21-34 remain as originally or previously presented. Claim 20 is amended. Claim 35 is new.

**Listing of claims:**

1. (Original) A method for maintaining a computing device, comprising the acts of:  
    receiving an indication of an end of persistence for a peripheral device regardless of whether the peripheral device is connected to the computing device;  
    by the computing device, monitoring for an event related to the end of persistence; and  
    by the computing device, fully automatically removing support information associated with the peripheral device based on detection of the event related to the end of persistence, wherein the monitoring and the fully automatically removing support information occurs regardless of whether the computing device is networked or maintains a network connection.
2. (Original) The method for maintaining a computing device according to claim 1, further comprising the act of storing an indicator of the end of persistence.
3. (Previously Presented) The method for maintaining a computing device according to claim 2, wherein the act of storing an indicator comprises storing the indicator in a database of configuration settings associated with the computing device.
4. (Original) The method for maintaining a computing device according to claim 3, wherein the act of monitoring for an event comprises monitoring the database of configuration

settings associated with the computing device.

5. (Original) The method for maintaining a computing device according to claim 1, wherein the act of monitoring for an event comprises running an event monitoring thread.

6. (Original) The method for maintaining a computing device according to claim 5, further comprising booting the computing device and starting the event monitoring thread after booting the computing device.

7. (Original) The method for maintaining a computing device according to claim 1, further comprising the act of installing the peripheral device on the computing device prior to the act of monitoring for the event.

8. (Original) The method for maintaining a computing device according to claim 7, wherein the act of installing the peripheral device comprises the acts of:

providing a representation of a physical location of the peripheral device in relation to an area encompassing the physical location of the peripheral device;

receiving an indication via the representation that access to the peripheral device is desired;

retrieving support information associated with the peripheral device; and

installing the retrieved support information on the computing device, wherein the act of removing support information comprises removing the support information retrieved and installed on the computing device.

9. (Original) The method for maintaining a computing device according to claim 8, wherein

the act of providing a representation comprises the acts of accessing the representation via a browser application on the computing device.

10. (Original) The method for maintaining a computing device according to claim 8, wherein the peripheral device comprises a printing device and the act of retrieving support information comprises downloading the support information via a second computing device using requests in compliance with the Internet Printing Protocol.

11. (Original) The method for maintaining a computing device according to claim 10, wherein the second computing device comprises the printing device.

12. (Original) The method for maintaining a computing device according to claim 8, wherein the act of retrieving support information comprises querying a second computing device having access to a plurality of support information associated with the peripheral device to determine which of the plurality of support information is appropriate for the computing device.

13. (Original) The method for maintaining a computing device according to claim 12, wherein the computing device has an environment and the act of querying comprises the act of providing the second computing device an indication of the environment of the computing device, further comprising the act of receiving support information appropriate for the environment of the computing device.

14. (Original) The method for maintaining a computing device according to claim 8, wherein the act of retrieving support information comprises the acts of:

receiving an indication of a location of support information appropriate for the computing device; and

retrieving the appropriate support information from the location.

15. (Original) A method for maintaining a computing device according to claim 14, wherein the act of retrieving the appropriate support information from the location comprises using one of a File Transfer Protocol Get operation, a Hypertext Transfer Protocol Get operation, and a Internet Protocol Get-Client-Print-Support-Files operation to download the appropriate support information from the location.

16. (Original) A method for maintaining a computing device according to claim 12, further comprising the acts of:

receiving an indication of temporal status of at least one file in the support information determined to be appropriate for the computing device;

comparing the temporal status of the at least one file in the support information determined to be appropriate for the computing device with a temporal status of any corresponding one of the at least one file already installed on the computing device; and

retrieving the at least one file in the support information determined to be appropriate if its temporal status is more recent than that of a corresponding one of the at least one files installed on the computing device.

17. (Previously Presented) A computer readable medium comprising instructions for maintaining a computing device, by:

receiving an indication of an end of persistence for a peripheral device regardless of whether the peripheral device is connected to the computing device;

by the instructions, monitoring for an event related to the end of persistence; and  
by the instructions, fully automatically removing support information associated with the peripheral device based on detection of the event related to the end of persistence, wherein the monitoring and the fully automatically removing support information occurs regardless of whether the computing device is networked or maintains a network connection.

18. (Previously Presented) A computing device configured as a client computer, comprising:

memory; and  
a provider set of executable instructions operable to receive an indication of an end of persistence for a peripheral device regardless of whether the peripheral device is connected to the computing device, to monitor for an event related to the end of persistence, and to fully automatically remove support information associated with the peripheral device from the memory based on detection of the event related to the end of persistence, wherein the executable instructions are operable for the monitoring and the fully automatically removing support information regardless of whether the computing device is networked or maintains a network connection.

19. (Original) The computing device according to claim 18, wherein a database of configuration information is stored in the memory and wherein the provider set of executable instructions is operable to write an indicator of the end of persistence into the database.

20. (Currently Amended) A system comprising:

a peripheral device; and  
a computing device having memory and capable of accessing the peripheral device,

the ~~computer~~ computing device being operable to receive an indication of an end of persistence for the peripheral device regardless of whether the peripheral device is connected to the computing device, to monitor for an event related to the end of persistence, and to fully automatically remove support information associated with the peripheral device from the memory based on detection of the event related to the end of persistence, wherein the computing device is capable of the monitoring and the fully automatically removing support information regardless of whether the computing device is networked or maintains a network connection.

21. (Previously Presented) A method for maintaining a computing device connected or not to a peripheral device, comprising:

receiving an indication of an end of persistence for the peripheral device regardless of whether the peripheral device is connected to the computing device;

by the computing device, monitoring for an event related to the end of persistence;

by the computing device, detecting the event; and

by the computing device, fully automatically removing support information associated with the peripheral device based on the detecting, wherein the monitoring, the detecting and the fully automatically removing support information occurs regardless of whether the computing device is networked or maintains a network connection.

22. (Previously Presented) The method of claim 21, wherein the monitoring for the event related to the end of persistence further includes assessing whether a volatile date and time has been reached.

23. (Previously Presented) The method of claim 21, further including setting the end of

persistence of the peripheral device.

24. (Previously Presented) The method of claim 23, wherein the setting further includes invoking a plugin.

25. (Previously Presented) The method of claim 23, wherein the setting occurs during installing the peripheral device on the computing device.

26. (Previously Presented) The method of claim 25, wherein the installing further includes selecting of a peripheral device icon.

27. (Previously Presented) A method for maintaining a computing device, comprising:  
    receiving an indication of an end of persistence for a peripheral device regardless of whether the peripheral device is connected to the computing device;  
    monitoring for an event related to the end of persistence; and  
    by the computing device, fully automatically removing support information associated with the peripheral device based on detection of the event related to the end of persistence.

28. (Previously Presented) A computer-readable medium having computer-executable instructions for performing the acts recited in claim 27.

29. (Previously Presented) A method for maintaining a computing device connected or not to a peripheral device, comprising:  
    receiving an indication of an end of persistence for the peripheral device regardless of whether the peripheral device is connected to the computing device;

monitoring for an event related to the end of persistence;  
detecting the event; and  
by the computing device, fully automatically removing support information associated with the peripheral device based on the detecting.

30. (Previously Presented) The method of claim 29, wherein the monitoring for the event related to the end of persistence further includes assessing whether a volatile date and time has been reached.

31. (Previously Presented) The method of claim 29, further including setting the end of persistence of the peripheral device.

32. (Previously Presented) The method of claim 31, wherein the setting occurs during installing the peripheral device on the computing device.

33. (Previously Presented) The method of claim 32, wherein the installing further includes selecting of a peripheral device icon.

34. (Previously Presented) The method of claim 33, wherein the installing further includes providing a representation of a physical location of the peripheral device in relation to an area encompassing the physical location of the peripheral device.

35. (New) A method for maintaining a computing device connected or not to a peripheral device, comprising:

installing the peripheral device on the computing device by selection of a peripheral



device icon provided in a representation of a physical location of the peripheral device in relation to an area encompassing the physical location of the peripheral device;

receiving an indication of an end of persistence for the peripheral device regardless of whether the peripheral device is connected to the computing device;

monitoring for an event related to the end of persistence;

detecting the event; and

by the computing device, fully automatically removing support information associated with the peripheral device based on the detecting.